## Message Text

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**ACTION EA-14** 

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FM AMEMBASSY TOKYO

TO SECSTATE WASHDC PRIORITY 4416

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PASS ROBERT SCHONING, DIRECTOR, NATIONAL MARINE FISHERIES SERVICE

E.O. 11652: GDS TAGS: EFIS US JA

SUBJ: JAPANESE VIEW OF CONSERVATION PROBLEMS IN NORTH PACIFIC

**REF: STATE 192187** 

SUMMARY: JAPANESE VIEWS ON CONSERVATION IN NORTH PACIFIC MUST BE SEEN IN CONTEXT OF IMPORTANCE OF FISH AS FOOD SOURCE, IMPORTANCE OF NORTH PACIFIC AS SUPPLY SOURCE AND INFLUENCE AND INTERESTS OF JAPANESE FISHING INDUSTRY. JAPANESE ARE CONSCIOUS OF AND CONCERNED ABOUT CONDITION OF FISHERY RESOURCES BECAUSE VITALITY AND SURVIVAL OF JAPAN'S FISHERIES DEPEND ON MAINTENANCE OF RESOURCES AT LEVELS PER-MITTING GREATEST YEILD. HOWEVER, JAPANESE CONSIDER US VIEWS ON CONSERVATION UNDULY RESTRICTIVE, PARTICULARLY IN NORTH PACIFIC. DESPITE THIS DIFFERENCE IN APPROACH, JAPANESE HAVE TAKEN NUMBER OF STEPS TO CONSERVE RESOURCES AND, IN FACT, BELIEVE IN SOME CASES THEY HAVE BORNE DISPROPORTIONATE SHARE OF BURDEN. WE CAN EXPECT THAT US PROPOSALS FOR FURTHER REDUCTION IN JAPANESE FISHING ACTIVITIES WILL MEET WITH JAPANESE RESISTANCE AND WILL REQUIRE STRONG EVIDENCE OF NECESSITY IN INTEREST OF PROTECTING RESOURCES, END SUMMARY. CONFIDENTIAL

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- 1. AS BACKGROUND OF CONSIDERATION OF JAPANESE VIEW OF CONSERVATION PROBLEMS IN NORTH PACIFIC, TWO IMPORTANT FACTS MUST BE TAKEN INTO ACCOUNT: TREMENDOUS DEPENDENCE OF JAPANESE ON FISH AS SOURCE OF FOOD AND IMPORTANCE OF NORTH PACIFIC AS SOURCE OF FISH.
- (A) FISH CONSTITUTES 51 PERCENT OF JAPANESE ANIMAL PROTEIN CONSUMPTION. JAPANESE PER CAPITAL FISH CONSUMPTION IS 144 POUNDS ANNUALLY, COMPARED TO NEARLY 13 POUNDS IN THE U.S. CONSEQUENTLY, FISHING IS A BIG INDUSTRY IN JAPAN. LANDED VALUE OF FISH IS OVER \$3 BILLION; VALUE OF FISH AND FISH PRODUCTS SOLD IS PROBABLY THREE OR FOUR TIMES THAT AMOUNT
- (B) JAPANESE CONSIDER NORTH PACIFIC OCEAN TO BE VITAL TO SURVIVAL OF ITS FISHERIES. ABOUT 20 PERCENT OF TOTAL CATCH (ABOUT 2 MILLION MT OUT OF SLIGHTLY OVER 10 MILLION MT) IS TAKEN IN THOSE WATERS.
- 2. BECAUSE OF IMPORTANCE OF FISHING TO JAPAN'S ECONOMY, JAPANESE ARE MOST CONCERNED ABOUT CONDITION OF FISHERY RESOURCES, NOT ONLY IN NORTH PACIFIC BUT IN ALL OCEANS. IT IS CLEARLY RECOGNIZED THAT VITATLITY AND SURVIVAL OF ITS FISHERIES DEPEND ON MAINTAINING RESOURCES AT LEVELS WHICH WILL PERMIT GREATEST YEILD. HOWEVER, JAPAESE CONSIDER U.S. APPROACH TO CONSERVATION PROBLEMS TO BE CONSERVATIVE AND UNDULY RESTRICTIVE, PARTICULARLY IN NORTH PACIFIC.
- 3. FEELING SEEMS TO EXIST AMONG SOME JAPANESE THAT U.S. CAN AFFORD TO TAKE RESTRICTIVE APPROACH IN NORTH PACIFIC, WHERE, WITH EXCEPTION OF HALIBUT, CRAB AND SALMON, U.S. DOES NOT HAVE SIGNIFICANT FISHERY. ON OTHER HAND, THEY BELIEVE U.S. TAKING FAR MORE RELAXED ATTITUDE RE CONSERVATION AND MANAGEMENT ISSUES IN AREAS WHERE IT HAS LARGE INVESTMENT, E.G. EASTERN PACIFIC TUNA FISHERY.
- 4. ANOTHER FACTOR INFLUENCING JAPANESE OFFICIAL ATTITUDES IS PRESSURE BY JAPANESE FISHING INDUSTRY, WHICH HAS BEEN ROCKED WITH SOARING COSTS AND DECLINING SALES. INCREASED CONFIDENTIAL

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COSTS OVER PAST YEAR INCLUDE 300 PERCENT RISE IN VESSEL FUEL, 30 PERCENT IN WAGES, AND 200 PERCENT IN FISHING EQUIPMENT SUCH AS NETS AND FLOATS. ADDED TO THAT, CONSUMER RESISTANCE TO SHARPLY RISING FISH PRICES HAS ADVERSELY AFFECTED SALES, AND GOJ'S TIGHT MONEY POLICY HAS HAPERED FISHING INDUSTRY'S EFFORTS TO MODERNIZE OPERATIONS. UNDER THESE CIRCUMSTANCES FISHING INDUSTRY CAN BE EXPECTED TO URGE GOJ TO HOLD FIRM AGAINST PROPOSALS

BY U.S. AND OTHERS WHICH WOULD LIMIT THEIR OPERATIONS AND TEND TO DECREASE PROFITABILITY OF THEIR OPERATIONS.

5. INTERESTINGLY ENOUGH, ALTHOUGH ENVIRONMENTAL CONCERNS ARE VERY STRONG IN JAPAN, PUBLIC INTEREST IN CONSERVATION OF FISHERIES RESOURCES HAS BEEN MINIMAL. THUS, JAPANESE OFFICIAL VIEWS MORE REFLECTIVE OF INDUSTRY OPINION.

6. DESPITE THESE VARIOUS FACTORS MILITATING AGAINST STRONG CONSERVATION POLICIES, JAPAN HAS, EITHER BY AGREEMENT OR ON VOLUNTARY BASIS, ACCEPTED OR ADOPTED MEASURES TO REDUCE FISHING PRESSURES ON CERTAIN STOCKS. FOR EXAMPLE, JAPAN AGREED TO CLOSURE OF ITS WINTER TRAWLING OPERATIONS IN CERTAIN SECTORS IN EASTERN BERING SEA TO ACCOMODATE U.S. CONCERN ON HALIBUT. IN ADDITION, JAPAN VOLUNTARILY IMPLEMENTED MEASURES TO REDUCE POLLOCK CATCH. QUESTIONS ARE NOW BEING RAISED AMONG JAPANESE REGARDING THOSE ARRANGEMENTS SINCE TRAWLING RESTRICTIONS TO PROTECT HALIBUT APPLY ONLY TO JAPAN AND NOT TO OTHER COUNTRIES AND MEASURES TO PROTECT POLLOCK BEING NEGATED BY LARGE INCREASE IN SOUTH KOREAN AND SOVIET FISHING ACTIVITIES. THIS HAS GREATLY RANKLED JAPANESE FISHING INDUSTRY.

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7. WE CAN THEREFORE EXPECT JAPAN TO RESIST U.S. PROPOSALS CALLING FOR FURTHER REDUCTION IN JAPANESE FISHING EFFORT UNLESS WE CAN CONVINCE JAPANESE OF

NECESSITY OF IMPLEMENTING ADDITIONAL AND MORE STRINGENT CONSERVATION MEASURES TO PROTECT RESOURCE. FURTHERMORE, THOSE MEASURES SHOULD BE APPLICABLE TO ALL NATIONS FISHING IN NORTH PACIFIC WITHOUT DISCRIMINATION.

8. WITH RESPECT TO SALMON, U.S. GROSSLY
UNDERESTIMATED SIZE OF BRISTOL BAY SALMON RUN IN 1974.
BASED ON THOSE INITIAL ESTIMATES, U.S. AND JAPAN NEGOTIATED
COMPROMISE, BUT ONLY AFTER PROLONGED AND HEATED DISCUSSIONS
EXTENDING OVER PERIOD OF SIX MONTHS. SITUATION EXACERBATED
BY ALASKAN THREAT TO USE ECONOMIC SANCTIONS TO
COMPEL JAPAN TO ACCEPT U.S. DEMANDS. JAPAN FEELS IT HAS
ACTED RESPONSIBLY IN SEEKING TO RESOLVE WHAT THEN APPEARED
TO BE SERIOUS CONSERVATION PROBLEM AND IN ACCOMMODATING
U.S. DEMANDS, BUT NOT WITHOUT SOME SACRIFICE ON ITS PART.

9. VOLUNTARY SALMON MEASURES ADOPTED BY JAPAN IN WATERS WEST OF ABSTENTION LINE (175 DEGREES WEST LONGITUDE) DURING EARLY PART OF FISHING SEASON APPEAR TO HAVE BEEN SUCCESSFUL IN REDUCING JAPANESE INTERCEPTION OF ADULT BRISTOL BAY SALMON (ESTIMATED AT 275,000 FISH). HOWEVER, DURING LATTER PART OF FISHING SEASON WHEN RECONFIDENTIAL

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STRICTIONS WERE NOT IN FORCE, JAPANESE SALMON FLEET APPARENTLY TOOK LARGE QUANTITY OF IMMATURE BRISTOL BAY SALMON (FISH THAT WILL SPAWN IN 1975), ESTIMATED AT 568,000 FISH. SHOULD U.S. PLAN ON SEEKING ADDITIONAL CONTROLS ON JAPAN'S SALMON FISHING OPERATIONS, FOR EXAMPLE TO REDUCE INTERCEPTION OF IMMATURE FISH, JAPAN CAN BE EXPECTED TO OPPOSE SUCH PROPOSALS AND CLAIM THAT ITS HIGH SEAS FISHERY HAS NOT HAD AND DOES NOT HAVE ANY SERIOUS EFFECT ON BRISTOL BAY STOCKS.

10. JAPAN APPEARS TO BE GREATLY RELIEVED THAT CARACAS LOS CONFERENCE FAILED TO REACH AGREEMENT ON 200-MILE ECONOMIC ZONE ISSUE. AT LEAST TEMPORARILY JAPAN HAS A REPRIEVE AND ADDITIONAL TIME IN WHICH TO REVIEW SITUATION BEFORE NEXT CONFERENCE. WE ANTICIPATE THAT AT THIS FALL'S BILATERAL FISHERIES TALKS LOS ISSUES WILL LURK IN BACKGROUND AND INFLUENCE JAPANESE POSTURE TO SOME EXTENT. HODGSON

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